

ABSTRACT

A file-update apparatus, which can mount a removable information recording medium storing a FAT and a directory entry that show a storage location, on the medium, of data
5 constituting a content of a file, and which executes a plurality of update procedures to update the file, records progress information showing which of the update procedures have been executed in updating the file into an internal memory having a continuous power supply. At a time of updating
10 the file, the apparatus records, onto the medium, data constituting a content of the file after updating, in a different storage location from the data constituting the content of the file before updating, records, into the memory, update information showing the storage location of the data
15 constituting the post-update file content, and then updates the FAT and the directory entry based on the update information, so as to show the storage location of this data. Even if an abnormal stoppage of the update procedures caused by a power-down or the like occurs during updating of the
20 FAT, for example, the progress and update information remain in the memory. Thus, the FAT and the like can be re-updated and inconsistencies resolved using this information, after recovering from the abnormal stoppage.